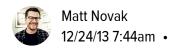
DALEOFUTURE



The Coolest Toys from the 1911 FAO Schwarz Catalog





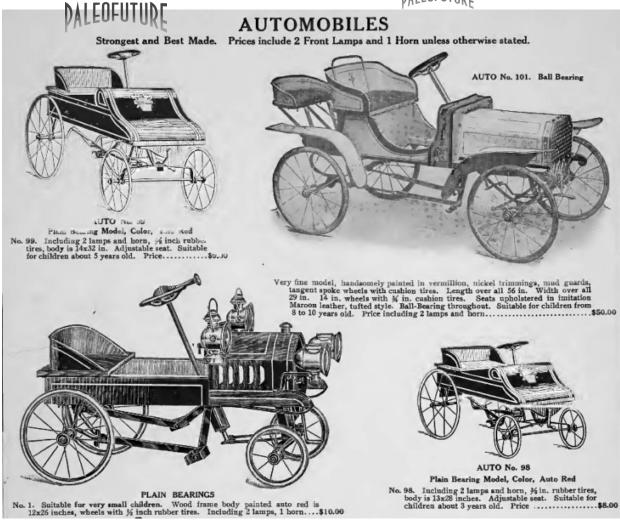


Smithsonian's Around the Mall blog recently dug up an awesome FAO Schwarz catalog from 1911, found over at the Internet Archive. It's filled with some pretty fantastic toys, including airship-themed board games, Kodak cameras, and carriages led by sheep. But these gifts didn't come cheap.

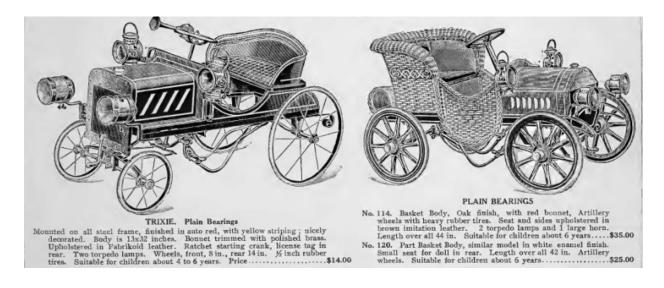
Even the board games were expensive. That airship-themed game (complete with metal airships) "A Voyage Through The Clouds" would set you back \$2.50, or about \$60 adjusted for inflation. The automobile-themed game was just a quarter less.

Below we've pulled a few highlights from the catalog. But if you ever find yourself time traveling to 1911 looking or some neat toys, don't forget to bring plenty of cash.





These toy automobiles cost the people of 1911 between \$8 and \$50, or about \$194 to \$1,213 adjusted for inflation.





Depending on your size, an automobile cap would set you back anywhere from \$0.65 to \$1.25, or about \$15 to \$30 adjusted for inflation.

The automobile googles cost \$0.20, or about \$5 adjusted for inflation.

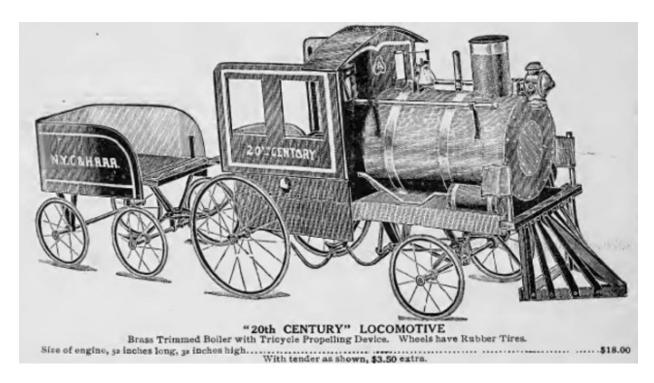
Submarines and Divers





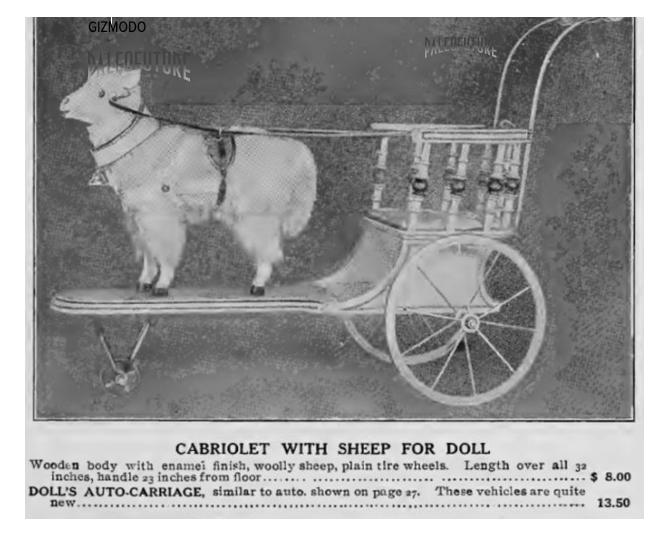
The pneumatic diver was operated by a tube you could blow in and cost \$1, about \$24 adjusted for inflation. The tin submarine cost between \$1 and \$3, depending on which size you wanted — about \$24 and \$73 respectively, when adjusted for inflation.

Trains



This toy train would set you back \$18 (about \$436 adjusted for inflation).

Toy Carriage with Sheep



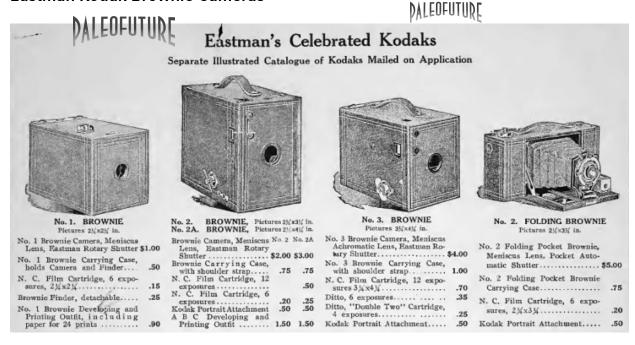
This cabriolet (or toy carriage) with a sheep doll attached cost between \$8 and \$13.50, or about \$194 and \$328 adjusted for inflation.

Aeroplanes



These toy aeroplanes cost between \$1.25 all the way up to \$12 for the deluxe monoplane — about \$30 up to \$290 adjusted for inflation.

Eastman & Brownie Cameras



Kodak was instrumental in branding the camera as a tool that anyone could use. Their most basic camera retailed for just \$1 — or about \$24 adjusted for inflation — and helped usher in the age of the snapshot.

[Internet Archive via Smithsonian magazine]

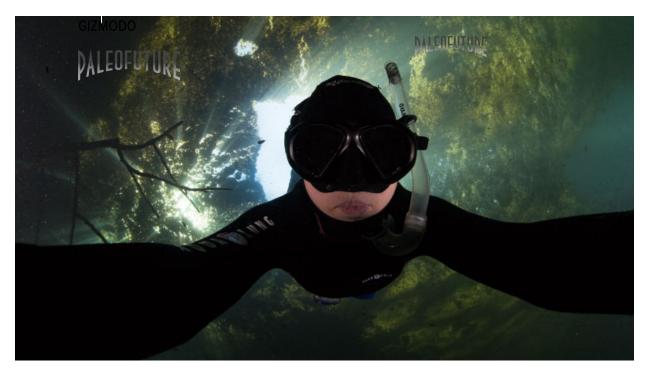


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How a Biologist Takes Photos From Deep Inside Underwater Caves







Courtesy of Jenny Adler. Shot with the Canon EOS 6D Mark II DSLR.

Everyday, millions of Floridians walk atop a massive aquifer, living and going about their lives directly above a complex layer of earth that supplies their drinking water. Not many people know what it's like to swim in the 1,000 freshwater springs that the aquifer feeds. Even fewer know what it's like to dive deep into the system of underwater caves and tunnels that comprise it.

One of those people is Jenny Adler, and she does it all with a camera in hand. We challenged her to shoot the most otherworldly photos she could, using the new Canon EOS 6D Mark II DSLR. But first, we spoke to the marine-biologist-turned-photographer to ask what it's like capturing the world beneath our feet.

Studio@Gizmodo: You're a biologist, a cave diver, and a photographer. Can you tell us more about your background and how you got into that line of work?

Jenny Adler: I originally was trained as a marine biologist, and I did my undergrad at Brown. After I graduated, I moved down to Gainesville, Florida to work as a biologist for the US Geological Survey. Because of that fieldwork, and because of Gainesville's proximity to tons and tons of springs, I ended up starting to swim in a lot of them, jumping in them to cool off. And I became really obsessed with them.

Photography at first was a way for me to share the springs with my family back at home Buttles I started to really research them, I started noticing that they were actually degrading and full of a lot of algae. I started documenting that with my camera as well. It's through photography that I started to communicate about the ecosystems to people who didn't normally swim in them, and who also spent their lives living on top of the aquifer.

How does your scientific background influence the way you take photos?

Studying science has informed my photography in that I know how to both read scientific papers about the research that's happening at springs and also how to communicate with the scientists that are conducting the research. I'm able to ask them questions, understand what their process is, and really be able to give an accurate voice tootheusoientoeythrough photography.